SURVEY RECOVERY FORM

City of Everett Department of Public Works						State of Washington County: Snohomish	
Station Name: 28 05 T09							
Horizontal Datum: Vertical Datum: Control Point ID:	Book:	Page:	Pt#:		Established By: Entranco Date: 07/15/1998 Data sheet edited by Geodetic Consultants 03/31/1998		
Section: 29	Township: 28N			Range: 5E			
LATTITUDE: (5 decimal places) LONGITUDE: (5 decimal places)			47 122	53 11	06.80371 07.01298		
ORTHOMETRIC HEIGHT:			406.5		Feet		
			123.90		Meters		
Washington State Plane Coordinates North Zone							
Washington State Plane Coordinates – North Zone							
	Northing		Easting		Point Scale Factor	Convergence	
7	(4 decimal places)	(4 decimal plac			(to 9 decimal places)	Deg Min Sec	
Feet	325815.656		1308714.663 398897.0270		0.999950462	-01 00 23.6	
Meters	99308.8107	398	8897.027	/0			
observations in 1996. resection survey, comments X GPS survey, GPS adjustment software used: other, explain: surveyor's estimated relative positional accuracy: surveyor's estimated absolute positional accuracy: ft. @ 95 % confidence VERTICAL DATA: Vertical position established by: Entranco using a Zeiss DINI10 Digital Level # 205534 in 1997 City Points 527 26A, 527 26A, 527 14A & 527 21 A. X differential leveling to: GPS survey, constrained to City Points PAINE FIELD, CYPR, E059, E099 & 28 05 N03 95 % confidence % confidence Wertical position established by: Entranco using a Zeiss DINI10 Digital Level # 205534 in 1997 City Points 527 26A, 527 26A, 527 14A & 527 21 A. X differential leveling to: GPS survey, accuracy within ft .05 Meters surveyor's estimated relative positional accuracy: ft @ % confidence surveyor's estimated absolute positional accuracy: ft @ % confidence							
as Snohomish County the County Data Shee TO REACH	o of a concrete monum y point #281, which wa	as position Avenue So	outheast Serence I a sanitary se a fire hydrant	, at the	rse Methods. For the ne intersection of 124 iption nhole cover	•	
Month & Year Recovered: Condition o			lark:		Recovered	By:	